

Catalogue_No	CAS	Compound Name
A-011		11-Epi-Azadirachtin D
E-009		14,15-Epoxyazadiradione
E-048	501938-01-8	23-Epi-26-Deoxyactein,
D-068	75917-90-7	2E,4E,8Z,10(E/Z)- Dodecatetraenoic Acid Isobutylamide
D-005	1110-56-1	3-Desacetylsalannin
D-006	18609-16-0	6-Desacetylnimbin
A-033	81397-67-3	Acetoxyvalerenic acid
A-001	18642-44-9	Actein
A-002	114612-77-0	Aesculitannin B
P-010		Arachistannin A (Proc. Tetramer A, A-type)
P-020		Arachistannin B (Proc. Trimer B, A-type)
P-021		Arachistannin C (Proc. Trimer C, A-type)
P-022		Arachistannin D (Proc. Trimer D, A-type)
P-016		Arachistannin E (Proc. Tetramer E, A-type)
P-017		Arachistannin F (Proc. Tetramer F, A-type)
P-018		Arachistannin G (Procy. Tetramer G, A-type)
A-113		Avermectin A1a
A-117	65195-54-2	Avermectin A2b
A-111	65195-55-3	Avermectin B1a
A-115	65195-57-5	Avermectin B2a
A-007	11141-17-6	Azadirachtin A
A-008	95507-03-2	Azadirachtin B
A-008		Azadirachtin H

Catalogue_No	CAS	Compound Name
A-013	26241-51-0	Azadiradione
C-012	39015-77-5	Caffeoylmalic acid
C-008	17939-31-0	Californidine Perchlorate
C-039		Cassiatannin A
C-040		Cassiatannin B
C-005	4638-92-0	Chrysanthemic Acid
C-001	163046-73-9	Cimicifugoside H-1
C-002	161097-77-4	Cimicifugoside H-2
C-006	85022-69-1	Cinchonain Ia
C-007	85022-69-1	Cinchonain Ib
C-009	25402-06-6	Cinerin I
C-010	121-20-0	Cinerin II
P-015	86631-38-1	Cinnamtannin A2 (Procyanidin Tetramer D, EEEE)
C-052	88082-60-4	Cinnamtannin B1
C-054	97233-06-2	Cinnamtannin D1
D-002	24738-51-0	Dodeca-2(E),4(E)-dienoic Acid Isobutylamide
E-002	520-68-3	Echimidine
E-003	41093-89-4	Echimidine N-Oxide
E-004	633-16-9	Echiumine
E-007	685554-68-1	Echiumine N-Oxide
E-006	17939-31-0	Eschscholtzine
G-008	81907-62-2	Ganoderic Acid A
		Ganoderic Acid A, methyl ester
G-028	95311-97-0	Ganoderic Acid C1
G-029	103773-62-2	Ganoderic Acid C2

Catalogue_No	CAS	Compound Name
G-032	173075-45-1	Ganoderic Acid DM
G-037	98665-15-7	Ganoderic Acid F
G-042	98665-22-6	Ganoderic Acid G
G-047	98665-19-1	Ganoderic Acid H
G-030	20831-76-9	Gentiopicroside
G-003	2193-56-8	Glucoeirolin (glucocheirolin)
G-002	21973-56-8	Glucoerucin
G-004	554-88-1	Glucoiberin
G-005	19041-09-9	Gluconapin
G-006	21414-41-5	Glucoraphanin
H-009	50816-24-5	Hastatoside
H-005	55366-56-8	Hibifolin
H-230	548-04-9	Hypericin
I-117	1118742	Isomitraphylline
I-036	4261-42-1	Isoorientin (Homoorientin)
I-002	76-66-4	Isorhynchophylline
I-001	38953-85-4	Isovitexin
J-001	6870-67-3	Jacobine
J-002	4466-14-2	Jasmolin 1
J-003	1172-63-0	Jasmolin 2
L-001		Lindetannin
L-097	502-65-8	Lycopene
L-002	10285-07-1	Lycopsamine
L-003	95462-15-0	Lycopsamine N-Oxide
M-012	6681-18-1	Magnaflorine chloride

Catalogue_No	CAS	Compound Name
M-001	509-80-8	Mitraphylline
M-002	35337-98-5	Monocrotaline N-oxide
M-003	642-52-4	Montanine
N-012	17676-33-4	Neoruscogenin
N-001	5945-86-8	Nimbin
O-002	71902-49-3	Ohchinolide B
O-001	28608-75-5	Orientin
P-026		Parameritannin A-1
P-047	103883-03-0	Procyanidin A1
P-048	41743-41-3	Procyanidin A2
P-038	20315-25-7	Procyanidin B1
P-039	29106-49-8	Procyanidin B2 (EE)
P-002	23567-23-9	Procyanidin B3
P-042	12798-57-1	Procyanidin B5
P-027	12798-59-3	Procyanidin B7
P-001	37064-30-5	Procyanidin C1 (EEE)
P-008		Procyanidin Pentamer E (EEEEEE)
P-004	585-95-5	Progoitrin
P-005	548-03-8	Protohypericin
P-007	559554-61-5	Pseudohypericin
P-049	121-21-1	Pyrethrin I
P-050	121-29-9	Pyrethrin II
R-004	480-85-3	Retronecine
R-005	6870-33-3	Retronecine N-Oxide
R-001	76-66-4	Rhynchophylline

Catalogue_No	CAS	Compound Name
R-006	23246-96-0	Riddelline
R-007	75056-11-0	Riddelline N-oxide
R-003	472-11-7	Ruscogenin
S-006	922-20-1	Salannin
S-002	130-01-8	Senecionine
S-003	480-81-9	Seneciphylline
S-004	19253-84-0	Sinalbin
S-005	3952-98-5	Sinigrin
S-047	508-01-0	Soyasapogenol A
S-001	595-15-3	Soyasapogenol B
T-001	548-90-3	Trichodesmine
U-001	5629-60-7	Uncarine C
U-003	5171-37-9	Uncarine E
U-005	15503-87-4	Usaramine
V-017	3569-10-6	Valerenic acid
V-002	548-37-8	Verbenalin
V-059	29702-25-8	Vitexin